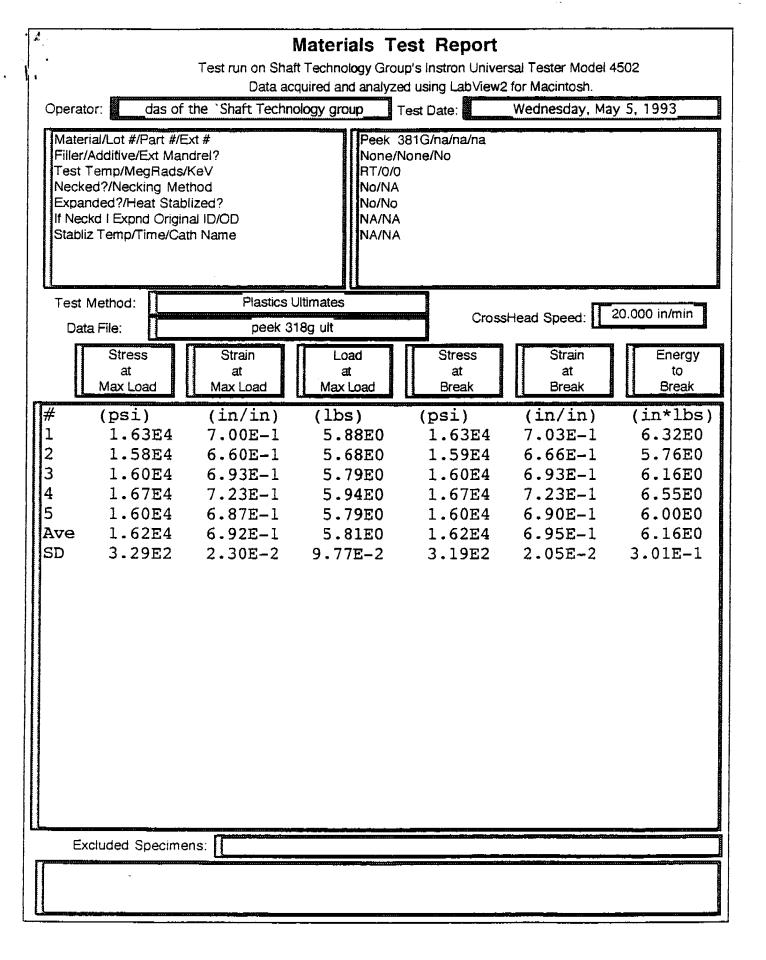
Exhibit 3



Test run on Shaft Technology Group's Instron Universal Tester Model 4502 Data acquired and analyzed using LabView2 for Macintosh. Test Date: Wednesday, May 5, 1993 Operator: das of the `Shaft Technology group Peek 381G/na/na/na Material/Lot #/Part #/Ext # None/None/Unk Filler/Additive/Ext Mandrel? RT/0/0 Test Temp/MegRads/KeV No/NA Necked?/Necking Method No/No Expanded?/Heat Stablized? If Neckd I Expnd Original ID/OD NA/NA NA/NA/NA Stabliz Temp/Time/Cath Name Plastics Modulus Test Method: 1.000 in/min CrossHead Speed: Data File: Peek 381g mood Energy to Cross-Stress at Strain at Elastic Modulus offset Slope Sectional offset offset Area vield 1 yield 1 vield 1 (in*lbs) (lbs/in) # (psi) (in/in) (psi) (sq. in) 1 1.53E1 4.24E5 3.62E-4 8.98E3 2.87E-2 5.51E-1 2 9.19E3 2.87E-2 5.68E-1 1.56E1 4.34E5 3.59E-4 3 1.54E1 4.24E5 3.64E-4 9.10E3 2.89E-2 5.67E-1 4 9.22E3 2.90E-2 5.62E-1 1.53El 4.28E5 3.56E-4 5 9.19E3 2.88E-2 5.57E-1 1.54E1 4.32E5 3.56E-4 Ave 9.13E3 2.88E-2 5.61E-1 1.54E1 4.28E5 3.60E-4 9.97E1 3.43E-6 SD 1.53E-4 6.92E - 31.18E-1 4.47E3 Excluded Specimens:

Materials Test Report